

DATA TRANSMITTAL DOCUMENT**1. Name and Address of Submitter**

Sharda Cropchem Ltd. (EPA Company No: 82633)
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2. Regulatory Action In Support Of Which This Package Is Submitted

Application for Registration: **Sharda Pyraclostrobin Technical; PRIA R334**

3. Transmittal Date

August 4, 2020

4. List of Submitted Studies

51221501	Sharda Pyraclostrobin Technical Product Identity and Composition, Description of Materials, Manufacturing Process, Discussion of Formation and Toxicity of Impurities and Certified Limits; OPPTS 830.1550; 830.1600; 830.1620, 830.1670, 830.1700; 830.1750
51221502	Physicochemical Properties of Pyraclostrobin Technical ; Study No. G12085; OPPTS 830.6302. 6303, 6304, 6314, 6315, 6316, 7000, 7050, 7200, 7300 and 7370
51221503	Stability To Normal, Elevated Temperatures, Metals, Metal Ions And Corrosion Characteristics of Pyraclostrobin Technical; Study No. G12086; OPPTS 830.1800, 6302, 6303, 6304, 6313, 6317, 6320, 7000
51221504	Determination of Partition Coefficient (n-Octanol/Water) of Pyraclostrobin Technical; Study No. G12082; OPPTS 830.7550
51221505	Determination of Vapour Pressure of Pyraclostrobin Technical; Study No. G12083; OPPTS 830.7950
51221506	Solubility of Pyraclostrobin Technical; Study No. G12081; OPPTS 830.7840
51221507	Five Batch Analysis of Pyraclostrobin Technical; Study No. G11356; OPPTS 830.1700
51221508	Pyraclostrobin Technical: Acute Oral Toxicity Study (Acute Toxic Class Method) in Wistar Rats; Study No. G13808 ; OPPTS 870.1100
51221509	Pyraclostrobin Technical: Acute Dermal Toxicity Study in Rats; Study No. G13809; OPPTS 870.1200
51221510	Pyraclostrobin Technical: Acute Inhalation Toxicity in Wistar Rats; Study No. G13810; OPPTS 870.1300
51221511	Pyraclostrobin Technical: Acute Eye Irritation/Corrosion Study in New Zealand White Rabbits; Study No: G13812; OPPTS 870.2400
51221512	Pyraclostrobin Technical: Acute Dermal Irritation/Corrosion Study in New Zealand White Rabbits; Study No: G13811; OPPTS 870.2500
51221513	Pyraclostrobin Technical: Local Lymph Node Assay (LLNA) in CBA/Ca Mice; Study No: G13813; OPPTS Guideline 870.2600
51221514	Product Chemistry – Group B: Request for Waiver for Certain Physical / Chemical Properties Data; OPPTS 830.1900, 6314; 6319; 6321; 7100; 7520

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